WEST

Freeform Search

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

110 same clon$

Starting with Number 1

Documents in Display Format: CIT

Display: 10

Generate: ○ Hit List ● Hit Count ○ Side by Side ○ Image

○ Hit List ● Hit Count

| Search | Clear | Help | Logout | Interrupt |

| Main Menu | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search History

Printable Copy   Create Case

DATE: Wednesday, December 18, 2002

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=OR		
L14	l10 same clon$	14	L14
L13	(kinase near0 gene$) same clon$	637	L13
L12	L2 same clon$	13	L12
L11	l10 same (advantag$ or useful$)	11	L11
L10	(detoxifying near0 enzymes) same gene$	33	L10
L9	L8 same (detoxifying near0 enzymes)	1	L9
L8	drug near0 resistance	4845	L8
L7	(kinase$ near0 gene) same (advantag$ or useful$)	269	L7
L6	(kinase$ nearo gene) same (advantag$ or useful$)	25223	L6
L5	kinase$ same gene same (advantag$ or useful$)	1956	L5
L4	kinase$ same gene same (advantag$ or useful$)	1956	L4
L3	L2 same (advantag$ or useful$)	4	L3
L2	L1 same gene	18	L2
L1	fimbrial near0 protein	79	L1

END OF SEARCH HISTORY